

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6757734".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/02/06 11:16
L2	1	"6675205".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/02/06 11:25
L3	0	"6675205".pn. and (indication acknowledge)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/02/06 11:25
L4	1	"6675205".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/02/06 11:26
S1	148022	(surrogate proxy agent intermedia\$3 gateway probe) near3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 09:56
S2	148022	(deligat\$3 surrogate proxy agent intermedia\$3 gateway probe) near3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/02 14:22
S3	28103	S2 with (application task process object file data information)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/02 14:22
S4	182	S3 same soap	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/02 14:22

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S5	22	S4 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 17:13
S6	1	"20020194307"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/03 13:20
S7	2654104	(timer clock) near\$3 (expire times-up)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:01
S8	221306	S7 same(repeat\$3 reiterate loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 09:59
S9	148234	(deligat\$3 surrogate proxy agent intermedia\$3 gateway probe) near\$3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 09:59
S10	28159	S9 with (application task process object file data information)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 09:59
S11	182	S10 same soap	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 09:59
S12	22	S11 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/27 13:52
S13	0	S8 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:00
S14	4	S8 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:01

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S15	0	S14 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:01
S16	1638315	(timer clock) adj\$3 (expire times-up)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:02
S17	105699	S16 same S8	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:02
S18	132	S17 same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:03
S19	21	S18 same S10	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:03
S20	17	S19 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/08/04 10:04
S21	1	"20030084128"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 09:55
S22	1	"20020194307"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 10:38
S23	1	"20020194183"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 10:55
S24	257	(gateway agent node) near15 (pull\$3 request\$3 demand\$3) near15 (task\$3 job\$2) near15 (server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 10:57

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S25	168	S24 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:07
S26	18	S25 and (remote\$3 near15 file near15 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 10:58
S27	2588	(remote\$3 near15 file near15 access) and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:27
S28	11	S27 and ((pull\$3 request\$3 get obtain\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query)) and (period\$5 near15 connect\$3 near15 server\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:15
S29	271	S27 and ((pull\$3 request\$3 get obtain\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:25
S30	165	S29 and ((file application) near15 (sent send upload\$3 provide providing transmit\$3) near15 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:23
S31	3	S27 and ((pull\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:45
S32	29	(remote\$3 near15 file near15 access near15 (remote near2 site)) same network and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 11:28
S33	9	(remote\$3 near15 file near15 access near15 (remote near2 site)) same network same server and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:44
S34	2588	(remote\$3 near15 file near15 access) and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:45

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S35	42	S34 and ((poll\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:45
S36	14	S34 and ((poll\$3) near15 (server\$1) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:46
S37	40	S34 and ((poll\$3) near15 (server\$1) near15 (task\$1 job\$1 query request))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:51
S38	32	S34 and ((poll\$3) near15 (server\$1) near15 (request))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:46
S39	43	S34 and ((poll\$3) near15 (server\$1) near15 (request\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:47
S40	10	S34 and ((poll\$3) near15 (server\$1) near15 (content near5 request\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:51
S41	0	S34 and ((poll\$3) near15 (server\$1) near15 (request\$2)) same (transmit\$5 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:48
S42	4	S34 and ((poll\$3) near15 (server\$1) near15 (request\$2)) same (upload\$3 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:48
S43	5	S34 and ((poll\$3 detect\$3) near15 (server\$1) near15 (request\$2)) same (upload\$3 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:48
S44	10	S40 not S43	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:51

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S45	3	S34 and ((poll\$3) near15 (task\$1 job\$1 query request) near15 (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:56
S46	5	S34 and ((poll\$3) near15 (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:56
S47	18	S34 and ((poll\$3) near15 (task\$1 job\$1 query request)) and (upload\$3 near3 file)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:54
S48	13	S47 not S46	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:54
S49	8	((poll\$3) near15 (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:58
S50	7	S49 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:58
S51	2	S50 not S46	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:57
S52	144240	((poll\$3) with\ (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:58
S53	8	((poll\$3) with (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:09
S54	7	S53 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:00

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S55	0	S54 not S50	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:59
S56	20	((poll\$3 pull\$3) with (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:59
S57	13	S56 not S54	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 13:59
S58	1	S57 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:10
S59	764	babu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:08
S60	0	S59 and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:08
S61	0	S59 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:08
S62	10	((poll\$3) with (information task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:10
S63	3	S62 not S54	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:09
S64	167	((poll\$3) with (information task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:10

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S65	104	((poll\$3) with (task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:10
S66	55	S65 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 15:31
S67	11	33not S54	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:11
S68	48	S66 not (S54 and S62)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:17
S69	1	"20020023140"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 14:17
S70	104	((poll\$3) with (task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 15:32
S71	11	S70 and (709/219 709/208 709/224 709/217)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:49
S72	3	message near2 access near2 protocol near2 database	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:50
S73	6445	message near2 database	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:50
S74	19	S73 and (remote near2 fil\$3 near2 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:51

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S75	11	S74 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:53
S76	11	S75 and network	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/04/20 16:53
S77	946	(remot\$3 near5 access).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/27 13:51
S78	12483612	(@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/27 13:52
S79	605	S78 and S77	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/27 13:52
S80	121	S79 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/27 13:52
S81	0	("2006/0282521").URPN.	USPAT	OR	ON	2006/12/27 13:52
S82	0	("2006/0282521").URPN.	USPAT	OR	ON	2006/12/27 13:56
S83	1	"6675205".pn.	USPAT	OR	ON	2006/12/28 10:09
S84	1	"5689550".pn.	USPAT	OR	ON	2006/12/28 10:10
S85	1	"6424872".pn.	USPAT	OR	ON	2006/12/28 13:22
S86	4040	709/220	USPAT	OR	ON	2006/12/28 13:22
S87	5190	709/220	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S88	169847	(surrogate proxy agent intermedia\$3 gateway probe) near3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

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S89	169847	(deligat\$3 surrogate proxy agent intermedia\$3 gateway probe) near3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S90	34658	S89 with (application task process object file data information)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S91	232	S90 same soap	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S92	28	S91 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S93	1	"20020194307"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S94	2934248	(timer clock) near\$3 (expire times-up)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S95	244999	S94 same(repeat\$3 reiterate loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S96	169847	(deligat\$3 surrogate proxy agent intermedia\$3 gateway probe) near3 (request\$3 pull\$3 obtain\$3 acquire\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S97	34658	S96 with (application task process object file data information)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S98	232	S97 same soap	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

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S99	28	S98 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 0	0	S95 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 1	6	S95 and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 2	0	S101 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 3	1810422	(timer clock) adj\$3 (expire times-up)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 4	119125	S103 same S95	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 5	152	S104 same S96	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 6	25	S105 same S97	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 7	18	S106 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S10 8	1	"20030084128"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

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S109	1	"20020194307"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S110	1	"20020194183"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S111	310	(gateway agent node) near15 (pull\$3 request\$3 demand\$3) near15 (task\$3 job\$2) near15 (server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S112	185	S111 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S113	20	S112 and (remote\$3 near15 file near15 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S114	2795	(remote\$3 near15 file near15 access) and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S115	12	S114 and ((pull\$3 request\$3 get obtain\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query)) and (period\$5 near15 connect\$3 near15 server\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S116	286	S114 and ((pull\$3 request\$3 get obtain\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S117	172	S116 and ((file application) near15 (sent send upload\$3 provide providing transmit\$3) near15 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S118	3	S114 and ((pull\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

EAST Search History

S11 9	34	(remote\$3 near15 file near15 access near15 (remote near2 site)) same network and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 0	12	(remote\$3 near15 file near15 access near15 (remote near2 site)) same network same server and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 1	2795	(remote\$3 near15 file near15 access) and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 2	44	S121 and ((poll\$3) near15 (server\$1 manager\$2) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 3	16	S121 and ((poll\$3) near15 (server\$1) near15 (task\$1 job\$1 query))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 4	42	S121 and ((poll\$3) near15 (server\$1) near15 (task\$1 job\$1 query request))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 5	33	S121 and ((poll\$3) near15 (server\$1) near15 (request))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 6	47	S121 and ((poll\$3) near15 (server\$1) near15 (request\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 7	12	S121 and ((poll\$3) near15 (server\$1) near15 (content near5 request\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S12 8	0	S121 and ((poll\$3) near15 (server\$1) near15 (request\$2)) same (transmit\$5 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

EAST Search History

S129	5	S121 and ((poll\$3) near15 (server\$1) near15 (request\$2)) same (upload\$3 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S130	6	S121 and ((poll\$3 detect\$3) near15 (server\$1) near15 (request\$2)) same (upload\$3 near5 server)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S131	12	S127 not S130	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S132	4	S121 and ((poll\$3) near15 (task\$1 job\$1 query request) near15 (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S133	6	S121 and ((poll\$3) near15 (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S134	19	S121 and ((poll\$3) near15 (task\$1 job\$1 query request)) and (upload\$3 near3 file)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S135	13	S134 not S133	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S136	11	((poll\$3) near15 (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S137	8	S136 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S138	2	S137 not S133	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

EAST Search History

S13 9	154607	((poll\$3) with\ (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 0	11	((poll\$3) with (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 1	8	S140 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 2	0	S141 not S137	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 3	23	((poll\$3 pull\$3) with (task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 4	15	S143 not S141	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 5	1	S144 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 6	887	babu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 7	0	S146 and S121	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S14 8	0	S146 and S145	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

EAST Search History

S149	13	((poll\$3) with (information task\$1 job\$1 query request) same (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S150	5	S149 not S141	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S151	193	((poll\$3) with (information task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S152	124	((poll\$3) with (task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S153	63	S152 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S154	12	33not S141	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S155	55	S153 not (S141 and S149)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S156	1	"20020023140"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S157	124	((poll\$3) with (task\$1 job\$1 query request) and (upload near3 file))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S158	16	S157 and (709/219 709/208 709/224 709/217)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22

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S15 9	7353	message near2 database	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 0	22	S159 and (remote near2 fil\$3 near2 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 1	13	S160 and (@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 2	13	S161 and network	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 3	5	message near2 access near2 protocol near2 database	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 4	12484000	(@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 5	946	(remot\$3 near5 access).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 6	605	S164 and S165	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 7	121	S166 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/12/28 13:22
S16 8	0	("2006/0282521").URPN.	USPAT	OR	ON	2006/12/28 13:22
S16 9	0	("2006/0282521").URPN.	USPAT	OR	ON	2006/12/28 13:22

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S17 0	1	"6675205".pn.	USPAT	OR	ON	2006/12/28 13:22
S17 1	1	"5689550".pn.	USPAT	OR	ON	2006/12/28 13:22
S17 2	1	"6424872".pn.	USPAT	OR	ON	2006/12/28 13:22
S17 3	1598	request\$3 near2 file\$3 near2 transfer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 17:13
S17 4	12508111	(@ad<"20020117" @rlad<"20020117")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 17:13
S17 5	1061	S173 and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 17:13
S17 6	556	S173 with server	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 17:14
S17 7	362	S176 and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 20:06
S17 8	3644	709/232	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/04/23 20:06
S17 9	1	"20030084128"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 15:02
S18 0	17	"6675205"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 16:15

EAST Search History

S18 1	8	"6108711".pn. "6304881".pn. "20010023448" "6151606".pn. "6023708".pn. "6131096".pn. "6233341".pn. "6131116".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 16:36
S18 2	1	"6675205".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:18
S18 3	0	S181 and SOAP	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:24
S18 4	1	"20050283462"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:42
S18 5	0	"20050283462" and SOAP	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:42
S18 6	0	"20050283462" and (simple near2 object)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:42
S18 7	2451	"MAPI" (messages near2 access near2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:43
S18 8	134350	(simple near2 object near2 access near2 protocol) "SOAP"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:44
S18 9	332	S187 and S188	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:44
S19 0	12379016	@ad<"20011101" @rlad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:44

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S19 1	56	S189 and S190	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:44
S19 2	4628	(simple near2 object near2 access near2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:47
S19 3	1470	(messages near2 access near2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:47
S19 4	45	S192 and S193 and S190	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/02/05 17:47

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TRAMP (transparent remote file access) - Summary [Savannah]

Name: TRAMP (transparent **remote file access**). Group Type: Official GNU software. Search in this Group. in. Cookbook. This project is part of the GNU Project ...
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BitDefender Update Server - Unauthorized **Remote File Access** Vulnerability Jan 19 2008 11:41AM oliver karow (oliver karow gmx de) ...

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1 [Improved access point selection](#)

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Anthony J. Nicholson, Yatin Chawathe, Mike Y. Chen, Brian D. Noble, David Wetherall

 June 2006 **MobiSys '06**: Proceedings of the 4th international conference on Mobile systems, applications and services

Publisher: ACM

 Full text available: [pdf\(451.33 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

This paper presents Virgil, an automatic access point discovery and selection system. Unlike existing systems that select access points based entirely on received signal strength, Virgil scans for all available APs at a location, quickly associates to ...

Keywords: 802.11, access point selection, opportunistic connectivity, public networks, wireless networking

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2 [Privacy-preserving semantic interoperation and access control of heterogeneous databases](#)



Prasenjit Mitra, Chi-Chun Pan, Peng Liu, Vijayalakshmi Atluri

 March 2006 **ASIACCS '06**: Proceedings of the 2006 ACM Symposium on Information, computer and communications security

Publisher: ACM

 Full text available: [pdf\(443.12 KB\)](#)

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Today, many applications require users from one organization to access data belonging to organizations. While traditional solutions offered for the federated and mediated databases facilitate this by sharing *metadata*, this may not be acceptable ...

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3 [Role-Based access control consistency validation](#)



Paolina Centonze, Gleb Naumovich, Stephen J. Fink, Marco Pistola

 July 2006 **ISSTA '06**: Proceedings of the 2006 international symposium on Software testing and analysis

Publisher: ACM

Full text available:  [pdf\(254.09 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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Modern enterprise systems support Role-Based Access Control (RBAC). Although RBAC allows restricting access to privileged *operations*, a deployer may actually intend to restrict access to privileged *data*. This paper presents a theoretical ...

Keywords: J2EE, Java, Java EE, RBAC, role-based access control, security, static analysis


4 [Bug isolation via remote program sampling](#)



Ben Liblit, Alex Aiken, Alice X. Zheng, Michael I. Jordan

June 2003 **PLDI '03**: Proceedings of the ACM SIGPLAN 2003 conference on Programming language design and implementation

Publisher: ACM

Full text available:  [pdf\(258.37 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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We propose a low-overhead sampling infrastructure for gathering information from the executions experienced by a program's user community. Several example applications illustrate ways to use sampled instrumentation to isolate bugs. Assertion-dense code ...

Keywords: assertions, bug isolation, feature selection, logistic regression, random sampling, statistical debugging


5 [Putting OSX in an open access lab: \(or "The Joy of X"\)](#)



David L. R. Houston

September 2003 **SIGUCCS '03**: Proceedings of the 31st annual ACM SIGUCCS conference on User services

Publisher: ACM

Full text available:  [pdf\(211.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper discusses the challenges of putting Apple Macintosh OSX into open access and computer lab environments.


Keywords: Macintosh, OSX, configuration, imaging, integration, lab, labs, maintenance, open access, security, software distribution, workstation

6 [Reliable Multicast in Multi-Access Wireless LANs](#)

Joy Kuri, Sneha Kumar Kasera

September 2001 **Wireless Networks**, Volume 7 Issue 4

Publisher: Kluwer Academic Publishers

Full text available:  [pdf\(174.49 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

Multicast is an efficient paradigm for transmitting data from a sender to a group of receivers. In this paper, we focus on multicast in single channel multi-access wireless local area networks (LANs) comprising

several small cells. In such a system, ...


Keywords: feedback collision, multi-access channel, reliable multicast, wireless local area networks

7 A generic solution for hardware-accelerated remote visualization

Simon Stegmaier, Marcelo Magallón, Thomas Ertl

May 2002 **VISSYM '02**: Proceedings of the symposium on Data Visualisation 2002

Publisher: Eurographics Association

Full text available:  pdf(622.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)


This paper presents a generic solution for hardware-accelerated remote visualization that works transparently for all OpenGL-based applications and OpenGL-based scene graphs. Universality is achieved by taking advantage of dynamic linking, efficient ...

8 The electronic claim file: a case study of impacts of information technology in knowledge work

Bert Painter

November 2002 **CSCW '02**: Proceedings of the 2002 ACM conference on Computer supported cooperative work

Publisher: ACM

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This is a case study of a public insurance company's conversion of long-standing paper-based work processes to an electronic document management system, "E-File", with imaging, data integration, and automated workflow. As a transformational change, the ...


Keywords: case study, information technology, knowledge work, labor-management consultation, participatory design, technological change

9 A model of file server performance for a heterogeneous distributed system

K K Ramakrishnan

August 1986 **ACM SIGCOMM Computer Communication Review**, Volume 16 Issue 3

Publisher: ACM

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In this paper, we study the performance characteristics of a client-server style distributed system by a queueing network model. The system being modeled was based on an experimental distributed system currently being prototyped. As a specific detailed ...

10 Performance analysis of file replication schemes in distributed

systems

Zuwan Ruan, Walter F. Tichy

May 1987 **ACM SIGMETRICS Performance Evaluation Review**, Volume 15

Issue 1

Publisher: ACMFull text available: [pdf\(1.18 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In distributed systems the efficiency of the network file system is a key performance issue. Replication of files and directories can enhance file system efficiency, but the choice of replication techniques is crucial. This paper studies a number of ...

11 A contention/reservation access protocol for speech and data integration in TDMA-based advanced mobile systems

Giuseppe Anastasi, Davide Grillo, Luciano Lenzini, Enzo Mingozzi

June 1997 **Mobile Networks and Applications**, Volume 2 Issue 1**Publisher:** Kluwer Academic PublishersFull text available: [pdf\(909.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

The performance of third generation mobile systems is greatly influenced by the multiple access protocols used in the radio access system. The paper introduces a multiple access protocol, SIR (Service Integration for Radio access), which has the potential ...

12 The Coda Distributed File System

Peter J. Braam

June 1998 **Linux Journal**, Volume 1998 Issue 50es**Publisher:** Specialized Systems Consultants, Inc.Full text available: [html\(25.23 KB\)](#) Additional Information: [full citation](#), [abstract](#), [cited by](#), [index terms](#)

Carnegie Mellon University has developed an exciting file system. Mr. Braam, one of the developers, tells us all about it

13 Remote temperature monitoring with Linux

Steven M. Lapinskas


April 2006 **Linux Journal**, Volume 2006 Issue 144**Publisher:** Specialized Systems Consultants, Inc.Full text available: [html\(19.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


How to use Linux to track global warming (or maybe just local warming).

14 Remote I/O: fast access to distant storage

Ian Foster, David Kohr, Jr., Rakesh Krishnaier, Jace Mogill

November 1997 **IOPADS '97**: Proceedings of the fifth workshop on I/O in

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Publisher: ACM

Full text available:  [pdf\(1.51 MB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#),
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15 From service configuration through performance monitoring to fault detection: implementing an integrated and automated network maintenance platform for enhancing wide area transaction access services

Symeon Papavassiliou, Mike Pace

September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Publisher: John Wiley & Sons, Inc.

Full text available:  [pdf\(961.05 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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The design and implementation of integrated and automated network-service management platforms that can seamlessly configure services, monitor service-network performance, and detect network faults are of great importance and interest to ...

16 Remote collaboration using Augmented Reality Videoconferencing

Istvan Barakonyi, Tamer Fahmy, Dieter Schmalstieg

May 2004 **GI '04: Proceedings of Graphics Interface 2004**


Publisher: Canadian Human-Computer Communications Society

Full text available:  [pdf\(663.48 KB\)](#) Additional Information: [full citation](#), [abstract](#),
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This paper describes an Augmented Reality (AR) Videoconferencing System, which is a novel remote collaboration tool combining a desktop-based AR system and a videoconference module. The novelty of our system is the combination of these tools with AR ...


Keywords: Augmented Reality, Videoconferencing, computer-supported collaborative work, volume rendering

17 Speculative execution in a distributed file system

 Edmund B. Nightingale, Peter M. Chen, Jason Flinn

November 2006 **ACM Transactions on Computer Systems (TOCS)**, Volume 24 Issue 4

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Speculator provides Linux kernel support for speculative execution. It allows multiple processes to share speculative state by tracking causal dependencies propagated through interprocess communication. It guarantees correct execution by preventing speculative ...

Keywords: Distributed file systems, causality, speculative execution

18 Line-locked concurrent file access with XML


Patrick Lioi

April 2002 **Journal of Computing Sciences in Colleges**, Volume 17 Issue 5**Publisher:** Consortium for Computing Sciences in CollegesFull text available:  [pdf\(32.20 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

Versioning systems like RCS and CVS represent two extremes in the approach to the problem of concurrent file access. One extreme is to lock files from other users while they are being used. The other approach is to allow complete access to all users, ...

19 Access network delay in networked games


Tom Jehaes, Danny De Vleschauwer, Toon Coppens, Bart Van Doorselaer, Eva Deckers, W. Naudts, K. Spruyt, R. Smets

May 2003 **NetGames '03: Proceedings of the 2nd workshop on Network and system support for games****Publisher:** ACMFull text available:  [pdf\(131.49 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The end-to-end delay (also referred to as latency) experienced by gaming users has a significant impact on the quality of online games. In this paper we concentrate on the delay introduced in access networks. This access network delay depends on the ...

Keywords: access networks, delay, quality of service (QoS)**20** The file system of an integrated local network

Paul J. Leach, Paul H. Levine, James A. Hamilton, Bernard L. Stumpf

March 1985 **CSC '85: Proceedings of the 1985 ACM thirteenth annual conference on Computer Science****Publisher:** ACMFull text available:  [pdf\(1.78 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#),
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The distributed file system component of the DOMAIN system is described. The DOMAIN system is an architecture for networks of personal workstations and servers which creates an integrated distributed computing environment. The distinctive features of ...

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